TABLE 2
The number of science courses completed by students in their college career.

| Number of science <br> courses completed | Percentage of GenEd <br> non-STEM students <br> $(\boldsymbol{n}=$ 349 $)$ | Percentage of GenEd <br> students STEM <br> $(\boldsymbol{n}=\mathbf{4 8 )}$ | Percentage of early- <br> biology students <br> $(\boldsymbol{n}=\mathbf{1 8 7 )}$ | Percentage of <br> advanced biology <br> students $(\boldsymbol{n}=\mathbf{1 2 7})$ |
| :--- | :--- | :--- | :--- | :--- |
| Zero | $26 \%(n=89)$ | $21 \%(n=10)$ | $1 \%(n=3)$ | $1 \%(n=1)$ |
| One | $28 \%(n=99)$ | $17 \%(n=8)$ | $18 \%(n=33)$ | $2 \%(n=3)$ |
| Two or three | $35 \%(n=121)$ | $25 \%(n=12)$ | $27 \%(n=51)$ | $6 \%(n=8)$ |
| Four or more | $9 \%(n=31)$ | $33 \%(n=16)$ | $53 \%(n=101)$ | $91 \%(n=115)$ |
| Unreported | $2 \%(n=9)$ | $4 \%(n=2)$ | $0 \%(n=0)$ | $0 \%(n=0)$ |

